

Official

Due Date: November 28, 2002

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Alexander Thoemmes et al. Examiner: Ryan R. Yang
Serial No.: 09/256,896 Group Art Unit: 2672
Filed: February 24, 1999 Docket: G&C 30566.60-US-01
Title: ACQUIRING AND UNACQUIRING ALIGNMENT AND EXTENSION
POINTS

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I hereby certify that this correspondence is being filed via facsimile transmission to the U.S. Patent and Trademark Office on November 22, 2002.

By: Jason S. Feldmar
Name: Jason S. Feldmar

AMENDMENT UNDER 37 C.F.R. §1.111

Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In response to the Office Action dated August 28, 2002, please amend the above-identified application as follows. Please note that, in compliance with the rules under 37 C.F.R. § 1.121, the amended claims are presented in "clean" form with marked-up versions provided in the Appendix.

IN THE CLAIMS

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Please amend claims 1, 13, 24, 35, and 36, and add new claim 38 as follows:

a1
1. (AMENDED) A method of acquiring a data point of interest on a drawing object, comprising the steps of:
accepting a command to move a cursor near the data point of interest on the drawing object in a computer-implemented drawing program; and
acquiring the data point after the cursor remains near the data point for an acquisition pause time.

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